

Please substitute the following paragraph for the paragraph starting at page 21, line 21 and ending at page 22, line 5. A marked-up copy of this paragraph, showing the changes made thereto is attached.

B15
--Further, while in the projection type display apparatus of this embodiment an air cooling means is used as the means for cooling the image display elements, it is also possible to use a water cooling means for cooling the image display elements by a water cooling system, with the flow of the cooling fluid being varied according to whether the color selection optical element is in the optical path or not (The flow rate is increased when the color selection optical element is in the optical path, and decreased when it is not).--

IN THE ABSTRACT:

Please substitute the following Abstract for the Abstract starting at page 33, line 2 and ending at line 14. A marked-up copy of this paragraph, showing the changes made thereto is attached.

B16
--A display apparatus of the type which forms a color image by modulating a plurality of lights different from each other in color by one or more display elements, includes a device for changing the color purity of at least one light by inserting or extracting a wavelength selection element into or out of the optical path of at least one of the plurality of lights, or changing the attitude of the wavelength selection element, and a device for supplying information as to whether the wavelength selection element is in the optical path of the at least one color light or information on the attitude of the wavelength selection element in the optical path of the at least one color light.--